HYDRIC SOILS LIST Clark County, Indiana

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Many annihal and	 		 	Hy   	dric soi	ls crite		FSA   Criteria   and  Information
Map symbol and map unit name	   Component     	Hydric     		  Hydric   code 	satura-	Meets  flood-   ing	Meets  ponding 	   Natural  Condition   of Soil 
AddA: Avonburg silt loam, 0 to 2 percent slopes	  -  Avonburg 	   No	 	   	     	   		       
	  Cobbsfork     	Yes     	till plain,   depression 	   2B3   	   YES   	NO     	NO NO	   Wooded   under   natural  conditions
	  Nabb 	l No	  till plain 	   	   	 		 
AddB2: Avonburg silt loam, 2 to 4 percent slopes, eroded	  Avonburg   	   No 	  till plain   	     	     	     	 	  -  -  -
	  Cobbsfork     	Yes     	  till plain,   depression 	   2B3   	   YES   	   NO   	NO     	   Wooded   under   natural  conditions
	  Nabb	l No	  till plain	 	 			 
	  Wakeland     	No   	  flood plain,   flood-plain   step	     	     	     	     	 
BbhA: Bartle silt loam, 0 to 2 percent slopes	  Bartle 	   No	  stream   terrace	   	   	   	 	 
	  Peoga     	Yes	stream   terrace 	2B3   	YES     	NO     		Wooded   under   natural  conditions
	  Pekin 	l No	  stream   terrace	   	 	   		 
	  Bartle   	No	  stream   terrace	   	     	   	   	 
BerAQ: Beanblossom silt loam, 1 to 3 percent slopes, rarely flooded	  Beanblossom   	   No   	  alluvial   fan, flood   plain	     	     	       	     	 
İ	  Beanblossom   		  flood plain,   alluvial   fan	   	     	     	   	 
	  Wilbur   	No	  flood plain,   flood-plain   step		     	     	   	 

HYDRIC SOILS LIST--Continued Clark County, Indiana

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Map symbol and	1	I	l				1	.1
map unit name   Component	Hydric			Meets		Meets	Natural	
	1	landform	code			ponding	Condition	
	1	1		tion	ing	I	of Soil	
ļ				.!	!	-! <i></i>	!	.!
		1	1		1	1		1
BcrAW:						1		1
Beanblossom silt loam, Beanblossom	l No	flood plain,						
1 to 3 percent	1	alluvial		1	1	1		1
slopes, occasionally	1	fan		1	1	1		1

flooded, very brief   duration	 			1		I I	 
 		No		   		   	
 	  Beanblossom	No					
	A deep, loamy    soil	No				   	     
BdoA:   Bedford silt loam, 0   to 2 percent slopes	 	No				   	 
 	Crider	No					 
BdoB:   Bedford silt loam, 2   to 6 percent slopes	  Bedford	No	  hill			   	     
 		No				 	 
	  Blocher, soft   bedrock    substratum	No	   till plain     l   	     		       	 
! 	Weddel	No	till plain				 
I	Blocher, soft    bedrock     substratum	No			===	   	 
 		No				 	
! 	Coolville	No				 	     
 	Wakeland	No	i i			i	i i
 	Weddel	No	i i	i		 	i i
BfcC3:   Blocher, soft bedrock   substratum-Weddel   complex, 6 to 12   percent slopes,   severely eroded	Blocher, soft    bedrock     substratum   	No		     		       	     
 	Weddel	No	till plain			 	 

HYDRIC SOILS LIST--Continued Clark County, Indiana

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 	 	Hydric	         Local   landform	     		Meets	Meets	FSA   Criteria   and   Information   Natural   Condition   of Soil	
		No	 	     	     	     	   	       	
	Weddel	No						 	į
	Coolville	No	 		 	 		 	
	  Wakeland	No						 	İ
	  Weddel	No	 		 	 		 	ļ
BnyD3:   Bonnell clay loam, 12   to 22 percent slopes,   severely eroded		No	  till plain   	     	     	     	   	       	
	  Bonnell	No	 		 	 		 	1
	  Hickory	No	 		 	 		 	1
	  Cincinnati   	No	   	 	   	   		   	İ

	Blocher	No							
	  Holton	No							
BobE5:   Bonnell-Hickory clay   loams, 15 to 30   percent slopes,   gullied	  Bonnell   	No	 	        	         	         			
	  Hickory	No	till plain	i					
	Bonnell	No	  till plain						
	  Hickory	No	  till plain						
	  Cincinnati	No	  till plain						
	  Blocher	No	  till plain						
	  Trappist	No							
BodAW:   Bonnie silt loam, 0 to   1 percent slopes,   occasionally flooded,   very brief duration	İ	Yes	    backswamp,     flood plain    	2B3     1	YES     YES   	NO         	NO	   Wooded     under     natural    conditions	
		Yes		3,2B3       	YES           	NO       	YES	Wooded     under     natural    conditions	
	Stendal	No							
NATURAL RESOURCES CONSER	VATION SERVICE		1	1	ı	'		1	XXX

HYDRIC SOILS LIST--Continued Clark County, Indiana

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Map symbol and			  -  -  -	Hy     	dric soi	ls crite		FSA   Criteria   and  Information
map unit name	Component	Hydric	Local   landform 	Hydric   code 	satura-			Natural  Condition   of Soil
	Bonnie	Yes	  backswamp     	2B3   1   1	YES	NO I	NO	Wooded   under   natural  conditions
voG: Brownstown-Gilwood silt loams, 25 to 75 percent slopes	Brownstown	No	  hill, knob 	   	   	   	   	  -  -  -
	Gilwood	No	hill, knob					
		No	  hill			 		 
		No	  hill					 
	Beanblossom	No	  flood plain					
			hill, knob			   		 
	Rock outcrop	No	  free face			 		 
caG: Caneyville-Rock outcrop complex, 25 to 60 percent slopes		No	  hill 	   	   	   	   	 
	Rock outcrop	No	  free face			 		 
	Haggatt	No	  hill			 		 
	Crider	No	  hill			 		 
	Corydon	No	hill					 
	Knobcreek	No	hill					 
kkB2: Cincinnati silt loam, 2 to 6 percent slopes, eroded		No	  till plain 	   	   	   		 

I	1 1		1		1	1	1
I	Nabb	No	till plain	-			I
 	  Blocher   	No		-	   		 
CldC2:   Cincinnati-Blocher   silt loams, 6 to 12	Cincinnati	No		-	 		 
percent slopes,   eroded				 	 		 
I			1	1	1	1 1	1
T.	Blocher	No	till plain	-			1
T .			1	1	1	1	1
I	Cincinnati	No	till plain	-			1
I				I	I	1 1	1
1	Blocher	No	till plain	-			!
I			1 1	I		1	I
1	Wakeland	No	flood plain	-			I
NATURAL RESOURCES CONSE	RVATION SERVICE						

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Managambal and	 	 	 	 	dric soi	is CLIE		FSA   Criteria   and  Information
Map symbol and map unit name	   Component     	   Hydric     	Local   landform 	  Hydric   code   				   Natural  Condition   of Soil 
	    Bonnell	     No	    till plain	   	   	   	 	 
ldC3: Cincinnati-Blocher silt loams, 6 to 12 percent slopes, severely eroded	    Cincinnati     	   No   	  till plain     	       	       	     		
	  Blocher	l No	  till plain					 
	  Cincinnati	l No	  till plain					 
	  Blocher	l No		 				 
	  Wakeland	l No	  flood plain	 				 
	  Bonnell	l No						 
lfA: Cobbsfork silt loam, 0 to 1 percent slopes	    Cobbsfork     	     Yes   	  till plain,   depression 	   2B3     	   YES     	   NO     		   Wooded   under   natural  conditions
	  Cobbsfork     	Yes   Yes 	  depression     	   2B3,3     	YES     	NO   NO 		   Wooded   under   natural  conditions
	  Avonburg 	   No	  till plain 	 	   	 	 	 
omC: Coolville silt loam, 6 to 12 percent slopes	  Coolville	   No	  hill 	 	 	   	 	 
	  Stonehead	l No						 
	  Coolville	l No						 
	  Rarden	No						 
	  Stendal	   No		 				   
	  Weddel	No		 				!   !
onC3: Coolville-Rarden complex, 6 to 12 percent slopes, severely eroded	    Coolville   	   No   	  hill     	       	       	       		
	  Rarden	No	  hill					 
	  Coolville		  hill					 
	  Stonehead		  hill					 

			  -  -  -	Hy	FSA   Criteria   and  Information			
Map symbol and map unit name	   Component       	Hydric			satura-		Meets	Natural  Condition   of Soil
ConD: Coolville-Rarden complex, 12 to 18 percent slopes	 	No	 	   	   	   	   	 
	  Rarden	No	  hill					 
	  Kurtz	No						 
	  Gnawbone	No			 	 		 
	  Deam	No			 	 		 
	  Coolville	No	  hill		 	 	 	 
CspA: Crider silt loam, 0 to 2 percent slopes		No	    hill 	   	     	     	   	 
	  Ryker	No				 		 
	  Bedford	No				 		 
CspB2: Crider silt loam, 2 to 6 percent slopes, eroded	 	No	    hill   	     	       	       	       	 
	  Ryker	No	 		 	 	 	 
	  Bedford	No			 	 	 	 
CtrB2: Crider silt loam, karst, undulating, eroded		No	    hill,   sinkhole	     	     	     	     	 
	  Moderately	No	     	   	     	     	     	 
	  Loamy	No	     	 	     	     	     	 
	Ryker	No						 
	  Bedford	No				 		!   
CtwB: Crider-Bedford- Navilleton silt loams, 2 to 6 percent slopes	  Crider	No	  hill     	     	       	       	       	
	  Bedford	No	  hill					 
	  Navilleton	No	  hill					 
ATURAL RESOURCES CONSER	  Knobcreek	No	  hill		 	 		 

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1		- 1								
		- 1				H3	ydric so:	ils crite	eria	FSA
1		- 1								Criteria
1		- 1				1				and
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1	Map symbol and	- 1		I		1				II
	map unit name	- 1	Component	Hydric	Local	Hydric	Meets	Meets	Meets	Natural
1		- 1			landform	code	satura	- flood-	ponding	Condition
1		- 1		I		1	tion	ing	1	of Soil
1		!_		l	l	_1	.11	_1	_II	.ll
		1		I						1

CwaAQ:	
	- 1

HYDRIC SOILS LIST--Continued Clark County, Indiana

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								PAGE - 8
         Map symbol and	 	         	 	   Hy-     				
map unit name	Component	Hydric	Local I landform	Hydric   code 			Meets  ponding 	Natural    Condition     of Soil
CxnC3:   Crider-Haggatt   complex, karst,   rolling, severely   eroded	  Crider   	No	  hill,   sinkhole	       	         	       	       	
	  Haggatt 	No	hill,   sinkhole		   			
	Caneyville	l No						
	Loamy   alluvial   soil	No   No 	     	 	     	     		
	Grayford	l No	 		 			
DbrG:   Deam silty clay loam,   20 to 55 percent   slopes	  Deam 	No 	  hill 	     	     	     		

1		ı		1		1	ı	1
	Kurtz	No						
	  Rarden	No		    		 	   	 
DdsAW:   Dearborn silt loam, 0   to 2 percent slopes,   occasionally flooded,   very brief duration	1	No	  flood plain     	        		i       	     	
	  Wirt	No						!
	  Very deep,   loamy   colluvial   soil	No	 	     		     	       	 
	  Huntington	No					 	
	  Haymond	No					 	
  DfnA:   Dubois silt loam, 0 to   2 percent slopes	    Dubois 	l No	 	   		   	     	 
 	  Peoga     	Yes		2B3           	YES	   NO   	   NO   	   Wooded   under   natural  conditions
	  Haubstadt	No	  lake plain			 	 	 
DtvC2:   Deputy-Trappist silt   loams, 6 to 12   percent slopes,   eroded	    Deputy   	No	  hill, strath   terrace 	        		       	       	 
NATURAL RESOURCES CONSER	I VATION SERVICE	l	1	I		1	I	1

HYDRIC SOILS LIST--Continued Clark County, Indiana

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								PAGE -	9
       Map symbol and   map unit name		Hydric		        Hydric		Meets  flood-	Meets	FSA   Criteria   and   Information   Natural   Condition   of Soil	
İ	ii		i	i		l	<u>i</u>	ii	
 	  Trappist   	No	  hill, strath   terrace	   	   	   			
	Deputy	No				 			
		No		 		 			
 	  Blocher, hard   bedrock     substratum	No	     	     	     	     	   		
	  Trappist	No		 	 	 		 	
	  Deputy	No		 	 	 		 	
	  Rohan	No	 	 	 	 			
  EbpD2:   Eden silty clay loam,   12 to 25 percent   slopes, eroded		No	    hill   	     	     	     	     		
	Carmel	No				 			
I I I I	Very deep,     clayey     colluvial     soil	No	     	     	     	       	     		
	Switzerland	No			 	 			
   EesA:   Elkinsville-Millstone   silt loams, 0 to 2   percent slopes	  Elkinsville   	No	    stream   terrace 	     	     	     			
 	Millstone		  stream   terrace	   	   	   			

EesB:	I	1		1	1		I	I	- 1
EesB:		Sciotoville	No	stream	- 1		 		-
Elkinsville-Millstone   Elkinsville   No   stream				terrace	1		1	1	
Elkinsville-Millstone   Elkinsville   No   stream	1	1		1	1		1		- 1
silt loams, 2 to 6	EesB:	1		1	1	1	I	1	
percent slopes	Elkinsville-Millstone	Elkinsville	No	stream	i		 i	j	_
percent slopes	I silt loams, 2 to 6	i i		Lterrace	i	i	i	i	i
Millstone		i		1	i	i	i	i	
	1	;		i	1		i	i	
			No	letroam	1	!	 		- 1
		INITIACONE	140				1	- !	- 1
	1	!		Lerrace	- 1	!	!	- !	
	!			1	- !	!	!	!	
	!	Sciotoville	No				 !		- !
Elkinsville-Millstone   Elkinsville   No   stream           silt loams, 6 to 12         terrace	l			terrace	- 1		1	-	
Elkinsville-Millstone   Elkinsville   No   stream           silt loams, 6 to 12         terrace				1				1	- 1
silt loams, 6 to 12		1		1	- 1	- 1	1	1	
percent slopes,	Elkinsville-Millstone	Elkinsville	No	stream	1		 		-
eroded	silt loams, 6 to 12	1		terrace	1		1	1	
eroded	percent slopes,			1	1		1	1	
NAMEDIAL PROGRESSION CONCERNATION CERTIFICATION		i i		1	1	i	I	1	i
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	NATURAL RESOURCES CONSER	RVATION SERVICE							

HYDRIC SOILS LIST--Continued Clark County, Indiana

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Map symbol and	 	 	 	Hy	dric soi	ls crite	eria	FSA   Criteria   and   Information
map unit name	Component   	Hydric	Local landform	Hydric   code 		flood-		Natural    Condition     of Soil
	  Millstone	l No	  stream   terrace		 	 		
	  Elkinsville	l No						
	Millstone	l No						
	  Sciotoville 	   No 	  stream   terrace		   	   	   	
<pre>EesD2: Elkinsville-Millstone   silt loams, 12 to 18   percent slopes,   eroded</pre>	  Elkinsville   	   No   	  stream   terrace 	 	     	       	   	
	  Millstone 		  stream   terrace		   === 	   		
	Elkinsville	l No						
	Millstone	l No						
	Silty   alluvial   soil	   No   	     		       	       	   	
esFQ: Elkinsville-Millstone silt loams, 18 to 40 percent slopes, rarely flooded	  Elkinsville   	No	  stream   terrace 	     	       	     	     	
	Millstone		stream   terrace					
	Silty   alluvial   soil	No   	stream   terrace 		   	     	   	
csaG: Eden silty clay loam, 25 to 60 percent slopes, very rocky	  Eden   	   No 	  hill   	   	     	     	   	
	Carmel	l No						
	Rock outcrop	l No						
	Caneyville	l No						
	  Dearborn	l No						
gbG: Gilwood-Brownstown silt loams, 25 to 75	    Gilwood 	     No 	    hill, knob 	   	   	   	   	

perc	ent slopes	1	1		1			1	1	ı	1	1	
i	-		į										
1		Browns	town	No	hill,	knob	1				 1	1	
1		1	1					1					
NATURAL	RESOURCES	CONSERVATION	SERVICE										XXX

HYDRIC SOILS LIST--Continued Clark County, Indiana

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Map symbol and	 	       	 	   Hy     	dric soi	ls crite		   FSA   Criteria   and  Information
map unit name	Component   	   Hydric     	Local   landform 	  Hydric   code 	satura-	Meets  flood-   ing	Meets  ponding 	   Natural  Condition   of Soil
	Wrays	l No	hill, knob					i
	  Gilwood	l No	  hill, knob	 				 
	  Shallow,   loamy soil	   No 	  hill, knob 	 				 
	  Beanblossom   	   No 	  flood plain,   alluvial   fan	   	   	   	   	 
	  Rock outcrop	l No	  free face 	 				 
gfD: Gilwood-Wrays silt loams, 6 to 18 percent slopes	  Gilwood 	   No 	  hill, knob 	   	     	   	   	 
	  Wrays	l No	  hill, knob	 				 
	  Spickert	l No	  hill, knob	 				 
	  Brownstown	l No	  hill, knob	 				 
	  Gilwood	l l No	  hill, knob	 				 
	  Wrays	l I No	  hill, knob	 				 
fE2: ilwood-Wrays silt loams, 12 to 25 percent slopes, eroded	  Gilwood   	   No   No	    hill, knob     	     	       	       	     	 
	  Wrays	l No	  hill, knob					 
	  Brownstown	l No	hill, knob					 
	  Knobcreek	l No	  hill	 				 
	  Beanblossom 	   No 	  flood plain,   alluvial   fan	   	   	     	   	 
	  Gilwood	l No	  hill	 				 
	  Spickert	l No	  hill	 				 
	  Wrays	l No	  hill					 
aG: nawbone-Kurtz silt loams, 20 to 60 percent slopes	  Gnawbone   	   No 	  hill  hill	     	     	     	   	 
	  Kurtz	   No	  hill	 				 
	  Coolville	   No	  hill	 				 
	  Wellrock	   No	  hill	 				l I

HYDRIC SOILS LIST--Continued Clark County, Indiana

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map unit name	Component   	Hydric     	Local   landform 	code		flood-		Natural  Condition   of Soil 
	    Beanblossom   		    flood plain,   alluvial   fan	     	     	     		       
	  Stonehead	l No	  hill	 	 	 		 
	  Very deep,   loamy,   colluvial   soil	   No   	  hill     	       	       	       	     	       
GyaD2: Grayford silt loam, 12 to 25 percent slopes, eroded		 	  hill   	     	     	     		       
	  Ryker	l No						 
	  Grayford	l No		 				 
	  Haggatt	l No		 		 		 
	  Caneyville	l No		 	   ===	 		 
	  Crider	l No		 	   ===	 		 
	  Hickory	l No		 				 
GyaD3: Grayford silt loam, 12 to 25 percent slopes, severely eroded		 	    hill   	     	     	       	   	 
	  Ryker	l No	 	 	 	 		 
	  Haggatt	l No		 	 	 		 
	  Caneyville	l No	 	 	 	 		 
	  Crider	l No		 	 	 		 
	  Hickory	l No		 				 
GyaD5: Grayford silt loam, 12 to 25 percent slopes, gullied		 	    hill   	     	     	   		 
	  Haggatt 	l No		 	 	 		 
	  Ryker	l No						 
	  Gullied land	l No		 				 
	  Caneyville	l No						 
	  Crider	l No		 	 	 		 

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								PAGE - 13
         Map symbol and	 	         	 	Hyo	dric soi	ls crite		
map unit name	Component	Hydric	Local   landform	Hydric   code 	Meets  satura-   tion 	Meets  flood-   ing 	Meets  ponding 	Natural    Condition     of Soil
GykD2:   Grayford silt loam,   karst, hilly, eroded	  Grayford 	 	    hill,   sinkhole		     	     	   	
	Ryker	l No	 					
	Crider	l No						
	Grayford	l No						
	Loamy   alluvial   soil	   No 	     		   	 		

The second secon		ı	ı	1		1		I.
	Caneyville	No						
	  Haggatt	No						! !
GykD3:   Grayford silt loam,   karst, hilly,   severely eroded	  Grayford   	No	    hill,   sinkhole 			     		 
	Ryker	No						
	  Haggatt	No						! !
	  Loamy   alluvial   soil	No	   			   		 
	  Caneyville	No				 		 
	  Crider	No				 		 
  HcaA:   Hatfield silt loam, 0   to 2 percent slopes	    Hatfield 	No	  stream   terrace			     	   	 
 	  Sciotoville 	No No	  stream   terrace			   	 	 
	  Ginat   	Yes	  depression     	2B3     2B3   	YES	I I NO I I	NO NO	Wooded   under   natural  conditions
HccB2:   Haubstadt silt loam, 2   to 6 percent slopes,   eroded		No	  lake plain   	    		     		 
	Dubois	No	  lake plain					
	  Wakeland	No	  flood plain			 		
	  Haubstadt	No	  lake plain			 		 
NATURAL RESOURCES CONSER	VATION SERVICE		I	1		I	I	I

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         Map symbol and			 	   Hy   	dric soi	ls crite		FSA     Criteria     and    Information
map unit name	Component     	Hydric	Local I landform	Hydric   code 				Natural    Condition     of Soil
HcdC2:   Haubstadt-Shircliff   silt loams, 6 to 15   percent slopes,   eroded	    Haubstadt     	No	    lake plain     	       	       	       	     	
	Shircliff	No	  lake plain					
	  Haubstadt	No						
	Shircliff	No						
	Very deep,     well drained    soil	No	   		   	   		
	Wakeland	No						
HaceC3:   Haubstadt-Shircliff   complex, 6 to 15   percent slopes,   severely eroded	  Haubstadt     	No	    lake plain     	     	       	       	   	
	Shircliff	No	  lake plain					
	Haubstadt	No						
	Shircliff	No						
	Very deep,     well drained	No	   			   		

	soil		1		1	!
		No				
HcgAH:	i		i		i	1
Haymond silt loam, 0   to 2 percent slopes,   frequently flooded,   brief duration	Haymond       	No	flood plain,    natural     levee		     	     
	Wirt	No	flood plain			
		No				
HcgAV:   Haymond silt loam, 0   to 2 percent slopes,   frequently flooded,   very brief duration	  Haymond     	No	  flood plain     	     		   
		No				
		No				

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Map symbol and	 	 	 	Ну	dric soi	ls crite		FSA     Criteria     and    Information
map unit name	Component  I  I	Hydric						Natural    Condition     of Soil
HcgAW: Haymond silt loam, 0 to 2 percent slopes, occasionally flooded, very brief duration	    Haymond       	   No     	  flood plain,   natural   levee,   flood-plain   step		         	         	       	
	Wirt   	No   	flood plain,   flood-plain   step		   	   		
	  Wilbur   	   No 	flood plain,   flood-plain   step		   	   	 	
	  Haymond 	l I No	  flood plain		 			
HerE: Hickory-Bonnell complex, 12 to 25 percent slopes	    Hickory   	   No 	  till plain 		     	   	   	
	Bonnell	l No	till plain					
	  Hickory	l No						
	Blocher	No						
	Cincinnati	No						
	Holton	l No						
	Rohan	l No						. ! 
	  Jessietown	l No						
HtwD2: Haggatt-Caneyville silt loams, 12 to 25 percent slopes, eroded	  -  Haggatt  -  -	   No   	  hill   		       	       	     	
	  Caneyville	l No	  hill					
	  Crider	l No						
	  Haggatt	l No						ı   
	  Caneyville	l No						1
	  Rock outcrop	l No						
	  Grayford	l I No						1

1	1		1	1	1	1	1	1	1
HtzD3:	1		1	1	1	1	1	1	1
Haggatt-Caneyville	Haggatt	l No	hill	1			-	-	1
complex, 12 to 25		1		1	1	1	1	1	1
percent slopes,		1		1	1	1	1	1	1
severely eroded	1		1	1	1	1	I	I	1
I	1		1	1	1	1	I	I	1
NATURAL RESOURCES CONS	ERVATION SERV	CE							

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Map symbol and	 	 	 	   Hy     	dric soi	ls crite		   FSA   Criteria   and  Information
map unit name	Component   	   Hydric     	Local   landform 	  Hydric   code 	Meets  satura-   tion			Natural   Natural  Condition   of Soil
	Caneyville	l No	  hill			i	 	 
	Crider	l No						 
	Rock outcrop	l No						 
	  Grayford	l No		 				 
HufAK: Huntington silt loam, 0 to 2 percent slopes, occasionally flooded, brief duration	    Huntington     	   No     	  flood plain,   natural   levee 	 	         	 	       	 
	  Huntington	l l No	  flood plain	 	 			 
	  Lindside	l l No	  flood plain	 	 			 
HuhD2: Haggatt-Caneyville silt loams, karst, hilly, eroded	    Haggatt   	     No 	    hill,   sinkhole 	     	     	     		 
	Caneyville		  hill,   sinkhole	   	   	   		 
	Caneyville	l No						 
	Crider	l No						 
	  Haggatt	l No						 
	Loamy,  alluvial  soils	   No   	     	     	     	     	   	 
	Rock outcrop	No						 
Haggatt-Caneyville complex, karst, hilly, severely eroded	  Haggatt   	   No   	  hill,   sinkhole 	     	     	     		
	Caneyville	No 	hill,   sinkhole	 	   			 
	Crider	l No						! 
	  Loamy,   alluvial   soils	   No   	     	     	     	     	   	 
	Rock outcrop	l No						   
JaeB2: Jennings silt loam, 2 to 6 percent slopes, eroded	  Jennings 	   No 	    till plain 	   	   	   		 

HYDRIC SOILS LIST--Continued Clark County, Indiana

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I							
1			1	Hydric soils criteria	1	FSA	
	I	1	1		1	Criteria	1

Map symbol and	ı İ		I I	I I				and  Informati 
map unit name	Component	Hydric	Local   landfor	Hydric m   code	satura-			Natural  Condition
	 				tion	ing	ļ	of Soil
	 	No						   
		No						 
		No	         		       	       	     	 
afC2: Jennings-Blocher hard bedrock substratum, silt loams, 6 to 12 percent slopes, eroded	  Jennings	No	  till plai       	n         	       	     		 
	Blocher, hard    bedrock   substratum	No	  till plai   	n		   		 
	  Jennings	No						 
	Blocher, hard   bedrock     substratum	No	   					 
	Deputy	No						 
	Wakeland	No						   
afC3: Jennings-Blocher hard bedrock substratum, silt loams, 6 to 12 percent slopes, severely eroded	  Jennings         	No	  till plai       	n       	       	       	       	 
	  Blocher, hard    bedrock     substratum	No	  till plai   	n			     	 
	Jennings	No						!   
	Blocher, hard    bedrock     substratum	No	   			   		     
	Deputy	No						 
	Wakeland    Wakeland	No	 		===			   
xkC2: Knobcreek-Navilleton silt loams, 6 to 12 percent slopes, eroded	  Knobcreek     	No	  hill   	 	     	     	     	 
TURAL RESOURCES CONSER	  Navilleton	No	  hill					 

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								171011 10
 			 	Hydric soils criteria				
Map symbol								
map unit n	ame   Component	Hydric	Local	Hydric	Meets	Meets	Meets	Natural
1	!		landform	code		flood-	ponaing	Condition
	!		1	1	tion	ing	1	of Soil
·	<u></u>	!	!	-	!	·	-!	
			1		1		1	
	  Haggatt	l No	hill					
	Caneyville	l No	hill					
	Crider	l No	  hill					
	I			1			1	
	Very deep,	l No	hill					I I
1	silty soil	. [	1					1

	1		1 1	1		1
	Bedford	No	hill		 	
<pre>KxlC3: Knobcreek-Haggatt- Caneyville complex, 6 to 12 percent slopes,</pre>		No		I	       	
severely eroded						
		No			 	
		No			 	
	  Navilleton	No	  hill		   	
		No	  hill		   	
KxlE3: Knobcreek-Haggatt- Caneyville complex, 12 to 25 percent slopes, severely eroded	      Knobcreek       	No		        	         	
	  Haggatt	No	  hill		 	
	  Caneyville	No	  hill		   	
	  Navilleton	No	  hill		 	
	  Crider	No	  hill		   	
		No		   	       	     
	Beanblossom,   hard bedrock  substratum	No		   	       	
KxmE2: Knobcreek-Haggatt- Caneyville silt loams, 12 to 25 percent slopes, eroded	  Knobcreek           	No			       	     
	  Haggatt	No			 	
		No			   	

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         Map symbol and	 	 	 	   Hy 	FSA     FSA     Criteria     and    Information			
map symbol and map unit name	Component   	   Hydric     	Local   landform 	Hydric   Meets   Meets   Meets   code   satura- flood- ponding   tion   ing		Natural    Condition     of Soil		
 	  Very deep,   loamy   colluvial   soil	   No 	    hill   	   	         	       	       	
	Crider	l No	hill					
   KxoC2:   Knobcreek-Navilleton-   Haggatt silt loams,   karst, rolling,   eroded	  Knobcreek   	   No   No	  sinkhole   	 	       	       	     	
	Navilleton	l No	  sinkhole					
	  Haggatt	l No	  sinkhole					
	  Caneyville	l No	  sinkhole					
<u> </u>	  Crider	No	  sinkhole					
	  Haymond	l No	  sinkhole					
  KxpD2:   Knobcreek-Haggatt-	    Knobcreek	     No	    sinkhole			   	   	

Caneyville silt   loams, karst, hilly,   eroded				 	 	 	
	Haggatt	No	sinkhole				
	Caneyville	No	sinkhole				
	  Haymond	No	  sinkhole				 
LpoAK:   Lindside silt loam, 0   to 2 percent slopes,   occasionally flooded,   brief duration	i i	No	  flood plain     			       	
	Newark	No	flood plain				
	  Huntington   	No				   	
McgC2:   Markland silt loam, 6   to 12 percent slopes,   eroded		No	  lake plain			   	
 	  Markland	No	  lake plain				l I
 	  Percell	No	  lake plain				
	  Shircliff	No	  lake plain			 	 
     NATURAL RESOURCES CONSER	  Markland   VATION SERVICE	No	  lake plain				

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         Map symbol and	 	 	 	   Hy   	dric soi	ls crite		FSA     FSA     Criteria     and    Information
map unit name	   Component     	   Hydric     		  Hydric   code 				Natural    Condition     of Soil
  McnGQ:  Markland silt loam, 18   to 50 percent slopes,   eroded, rarely   flooded		     No   I	      lake plain     	 	     	       	       	
 	  Markland	l No	  lake plain	 				
  McpC3:   Markland silty clay   loam, 6 to 12 percent   slopes, severely   eroded	    Markland     	   No   	    lake plain     	       	       	     		
 	  Markland	l No	  lake plain					
 	  Percell	l No	  lake plain	 				
 	  Shircliff	l No	  lake plain	 				
! 	  Markland	l No	  lake plain					
 	  Wilbur   	No   	flood plain,   flood-plain   step		     			
McuDQ:   Markland silty clay   loam, 12 to 25   percent slopes,   severely eroded,   rarely flooded	  Markland         	   No   	  lake plain       	       	       	       	       	
 	  Markland	l No	  lake plain					
 	  Shircliff	   No	  lake plain	 				
  MdqDQ:   Markland silt loam, 12   to 25 percent slopes,   eroded, rarely   flooded		   No   	    lake terrace     	       	       	     	     	

	I		1				
Markland	l	No			 		
	1			1	I		
Shirclif	f	No			 		l l
	1		1	1	I	1	l l
MhuA:	1		1	1	I	1	l l
McGary silt loam, 0 to McGary	1	No	lake plain,		 		l l
2 percent slopes	1		lake	1	I	1	l l
	1		terrace	1	I		
	1			1	I		
Shirclif	f	No	lake plain		 		l l
	1		1	1	I	1	l l
MhyA:	1		1	1	I	1	l l
Medora silt loam, 0 to Medora	1	No	esker		 		l l
2 percent slopes			1		1	I	l l
			1		1	I	l l
Parke		No			 		l l
NATURAL RESOURCES CONSERVATION SE	RVICE						

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 	 	 	 	   Hyd   	dric soi		FSA     FSA     Criteria     and    Information	
Map symbol and   map unit name 	   Component     	   Hydric   				flood-		Natural     Condition     of Soil
  MhyB2:   Medora silt loam, 2 to   6 percent slopes,   eroded	    Medora   	 	      esker   	       	   	       	     	
	  Parke	l No	  esker					
	  Medora	l No	  esker	 		 		
Mhyc2:   Medora silt loam, 6 to   12 percent slopes,   eroded	    Medora   	   No 	  esker 	     		   	     	
	  Medora	l No						
	  Parke	l No	   ===	 		 		
	  Medora	l No	 			 		
Mhyc3:   Medora silt loam, 6 to   12 percent slopes,   severely eroded	    Medora   	   No 	  esker   	     	 	     	     	
	  Medora	l No	 	 		 		
	  Parke	l No	 			 		
MsvA:   Montgomery silty clay   loam, 0 to 1 percent   slopes	    Montgomery     	   Yes   	    depression,   lake plain   	   3,2B3   	YES	   NO   	   YES     	   Wooded     under     natural    conditions
 	  Montgomery,   overwash   	   Yes   	  depression     	   2B3   	YES	   NO   		Wooded     under     natural    conditions
 	  Montgomery,   undrained   	   Yes   	  depression     	   3,2B3   	YES	   NO   		Wooded     under     natural    conditions
1 	  Zipp     	   Yes   	  depression,   lake plain   	   3,2B3   	YES	   NO   		Wooded     wnder     natural    conditions
	  McGary	l No	  lake plain					
NaaA:  Nabb silt loam, 0 to 2   percent slopes	    Nabb   	 	    till plain   	     	   	     	   	
	  Avonburg 	l No	  till plain 					
NATURAL RESOURCES CONSER	VATION SERVICE	ı	1	ı	ı	1	ı	1

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	 	       	 	   Hy     	ria	FSA     Criteria     and    Information		
Map symbol and map unit name	Component   Component   	   Hydric     				flood-	ponding	   Natural    Condition     of Soil   
NaaB2:   Nabb silt loam, 2 to 6   percent slopes,   eroded	    Nabb 	   No 	  -  till plain 	     	     	   	     	
	  Cincinnati	l No	  till plain		 	 		 
	  Avonburg	l No	  till plain		 	 		 
	  Wakeland	l No	  flood plain		 	 		 
NbhAK:   Newark silt loam, 0 to   2 percent slopes,   occasionally flooded,   brief duration	I	   No   	    flood plain     	     	       	       	     	
	  Lindside	l No	  flood plain			 		
	  Wilhite	   Yes	  backswamp	2B3,3	YES	l NO	YES	   Wooded     under
OfbAW:   Oldenburg loam, 0 to 2   percent slopes,   occasionally flooded,   very brief duration	1		    flood plain,   flood-plain   step 		         	         	         	
	Holton 	l No	 		<del></del>	 		
	Oldenburg 	l No	 	 	 	 		 
PcrB2: Pekin silt loam, 2 to 6 percent slopes, eroded	  Pekin   	   No 	  stream   terrace 	   	   	   	   	
	  Bartle 		  stream   terrace	   	   === 	   		
	  Elkinsville 	   No 	stream   terrace	   	   	     	   	
PcrC2: Pekin silt loam, 6 to 12 percent slopes, eroded	  Pekin 		  stream   terrace 	     	     	     	     	
	  Pekin 		  stream   terrace	   	   	   		
	  Elkinsville   	l No 	stream   terrace 	 	   	   	   	
	Pekin   		stream   terrace 	   	   	   	   	
  ATURAL RESOURCES CONSER	Stendal	l No	flood plain					i i

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										PAGE -	23
T				T	I					T	T
				1	l	H3	ydric so:	ils crite	eria	FSA	
				1		1				Criteria	
				1						and	
				1						Informatio	n
	Map symbol and			1	l	1				1	_1
	map unit name		Component	Hydric	Local	Hydric	Meets	Meets	Meets	Natural	_l
				1	landform	code	satura	- flood-	ponding	g Condition	
				1			tion	ing	1	of Soil	
1_		!_		I	l	_11	.11	_1	_1	I	_1
				1			1			1	

I	I	I	1	1 1		I		I
PcrC3:   Pekin silt loam, 6 to   12 percent slopes,   severely eroded	  Pekin 	   No 	  stream   terrace			   	   === 	 
 	  Pekin 	   No 	  stream   terrace	 		   !		 
 	  Elkinsville 	No	  stream   terrace			   	   === 	 
 	  Pekin 	No	  stream   terrace			 	   <del></del> 	
	Stendal	No	  flood plain			 		
PhaA:   Peoga silt loam, 0 to   1 percent slopes 	  Peoga     	   Yes   	lake plain,   stream   terrace	2B3     2B3   	YES	NO     	NO	Wooded   under   natural  conditions
 	  Peoga     	Yes   	lake plain,   stream   terrace	2B3,3       2   1   	YES	NO   	YES	Wooded   under   natural  conditions
 	  Dubois	l No	  lake plain	 				 
 	  Bartle 	   No 	  stream   terrace			   	 	 
  Pml:   Pits, quarry	  -  Pits, quarry	l No						 
	Udorthents	l No	hill					
 	  Water 	l No		 				 
Ppu:   Pits, sand and gravel	  Pits, sand   and gravel	   No		 		   		i I !
 	  Udorthents,   loamy	   No 	  hill 	 		   !		 
 	  Water	l No						
	    Rarden     	   No     	  hill   	        		       	       	 
	Rarden	l No	hill					į
	Coolville	l No	hill					
   NATURAL RESOURCES CONSER	  Deam	l No	  hill					

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         Map symbol and			 	   Hy   	   FSA   Criteria   and  Information	 			
map unit name	Component	Hydric	Local landform	Hydric	Meets  satura-	Meets	Meets	Natural  Condition	į
				l	tion	ing		of Soil	į
		No	 	     	         	         	       ===   	           	
RbmD5:   Rarden silty clay, 6   to 18 percent slopes,   gullied		No	  hill   		   	     		 	1 1 1 1
	Coolville	No							
	Rarden	No						 	
	Deam	No						 	
  RptG:				1					

Rohan-Jessietown   complex, 25 to 60   percent slopes, rocky	Rohan	No	hill   	   	     	<del></del>	
	  Jessietown	No			 		
	  Rock outcrop	No			 		
		No			 		
		No			 		
		No			 		
RtcA:   Ryker silt loam, 0 to   2 percent slopes		No	 		     		
	  Cincinnati	No			   		
RtcB2:   Ryker silt loam, 2 to   6 percent slopes,   eroded		No		      	       	     	
	Cincinnati	No			 		
	Ryker	No			 		
RzrB2:   Ryker silt loam,   karst, undulating,   eroded		No	  hill,    sinkhole		     	     	
		No			         	       	
	Cincinnati	No			   		
   NATURAL RESOURCES CONSER		No			 		

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	 	 	 	   Hy   	ria	FSA     FSA     Criteria     and    Information		
map unit name	Component   	Hydric	Local landform		satura-	Meets  flood-   ing 		Natural    Condition     of Soil
	    Ryker   	     No   	    hill   	     	         	         	         	
	Grayford	l No	hill					
	Cincinnati	l No						
	Crider	l No						
	Caneyville	l No						
	  Haggatt	l No						
RztC3:   Ryker-Grayford silt   loams, 6 to 12   percent slopes,   severely eroded	  Ryker   	   No   	    hill     	 	     	       	     	
 	Grayford	No	hill					
 	Cincinnati	No						
 	Crider	No						
	Caneyville	No						
 	  Haggatt	No						
RzvC2:	i		i		i	i	İ	i

Ryker-Grayford silt   loams, karst,   rolling, eroded	Ryker   	No	hill,   sinkhole		     	   	 
	Grayford 	No	hill,   sinkhole		 		 
	Cincinnati	l No			 		 
i	Crider	l No	i	ii	 	i	
	Caneyville	l No			 		 
i	Haggatt	l No	i	ii	 	i	
	Loamy   alluvial   soil	No	   	 	     	   	     
RzvC3:	i	i	İ	i i	i	i	İ
Ryker-Grayford silt   loams, karst,   rolling, severely   eroded	Ryker     	No	hill,   sinkhole 		       	<del></del>     	 

HYDRIC SOILS LIST--Continued Clark County, Indiana

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Map symbol and	 	       	 	   Hyo   	ria	FSA     FSA     Criteria     and    Information		
map unit name	Component     	Hydric   	Local landform			flood-		Natural    Condition     of Soil
	  Grayford 		  hill,   sinkhole	   	   	   	 	
	  Cincinnati 	   No	 	   	   	   		
	  Crider 	l No	   		 			
	Caneyville	l No				i I	i	i i
	Haggatt 	No			 	 	i	i i
	Loamy   alluvial   soil	No No	     	     	     	     	   	
SceB2: Scottsburg silt loam, 2 to 4 percent slopes, eroded	  Scottsburg   		  strath   terrace 	   	   	   	   	
	  Deputy   	I	  strath   terrace,   hill	   	     	     		
	  Trappist   		  hill, strath   terrace	   	   	   		
SfyB: Shircliff silt loam, 2 to 6 percent slopes	  Shircliff   	   No 	  lake plain 	   	   	     	   	
	Percell	l No	  lake plain 				i	
	McGary	No	  lake plain 		 	 	i	i i
	Markland 	l No	lake plain	 	 	 		i i
SoaB: Spickert silt loam, 2 to 6 percent slopes	  Spickert 	   No 	  hill 	   	   	   		
	  Wrays	l No	  hill	 	 			
SodB: Spickert silt loam, terrace, 1 to 4 percent slopes	    Spickert   		  strath   terrace 	     	     	     		
	  Bartle 		  strath   terrace	   	   	   	 	
SolC2:	 	I I	I I	 	 	I 	1	

Spickert-Wrays silt	Spickert		No	hill, knob			 	
loams, 6 to 12	1			1				
percent slopes,	1			1	1	- 1		l
eroded	1			1				
1	1			1	1			l
1	Wrays		No	hill	1		 	 l
1	1			1	1			l
I	Gilwood		No	hill, knob			 	
NATURAL RESOURCES CONS	ERVATION SERVI	CE						

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	 	 	 	Hy	   FSA   Criteria   and  Informatior			
Map symbol and map unit name	Component   	   Hydric     			satura-	Meets  flood-   ing 	Meets  ponding 	   Natural  Condition   of Soil 
	    Spickert	     No	    hill, knob	   	   	 		  - 
	  Wrays	l No	  hill					 
	  Wrays	l No	  hill, knob	 	 			 
StaAQ: Steff silt loam, 0 to 2 percent slopes, rarely flooded	    Steff   	   No 	  flood-plain   step 	     	     	     		 
	  Stendal 	   No 	  flood-plain   step	   	   	   	 	   
	  Cuba 	   No 	  flood-plain   step	   	   	   	   	   
	  Steff   		  flood plain,   flood-plain   step		     	     		 
StdAQ: Stendal silt loam, 0 to 2 percent slopes, rarely flooded	  Stendal   	   No 	  flood-plain   step 	   	     	   	   	 
	  Bonnie     	   Yes   	  backswamp,   flood plain   	   2B3   	   YES   	NO     	NO   	   Wooded   under   natural  conditions
	  Steff 		  flood-plain   step	   	   	   	 	 
	  Stendal   	No   No	  flood plain,   flood-plain   step		     	     	   	 
StdAW: Stendal silt loam, 0 to 2 percent slopes, occasionally flooded, very brief duration	    Stendal     		  flood plain,   flood-plain   step		     	     	   	
	  Bonnie     	   Yes   	  backswamp     	   2B3   	   YES   	NO     	NO   	   Wooded   under   natural  conditions
	  Steff	   No		 	   ===			 
	  Piopolis     	   Yes   	  backswamp     	   2B3   	   YES   	NO     	NO   	   Wooded   under   natural  conditions
	  Stendal	l No						! 

HYDRIC SOILS LIST--Continued Clark County, Indiana

| FSA | | Criteria | Hydric soils criteria

   Map symbol and	 	 	 	 				and  Information
map unit name	   Component     	   Hydric     		  Hydric   code 		Meets  flood-   ing		   Natural  Condition   of Soil 
  ThaC2:   Trappist silt loam, 6   to 12 percent slopes,   eroded		     No 	  hill, strath   terrace	     	     			 
	  Trappist	l No		 				 
1	  Deputy	l No		 				 
1	  Scottsburg	l No		 				 
 	  Rohan 	l No		 				 
 	  Trappist 	l No		 				 
ThbC3:   Trappist silty clay   loam, 6 to 12 percent   slopes, severely   eroded	     Trappist     	   No   	  hill, strath   terrace 	     	     	   		
	  Trappist	l No		 				 
 	  Deputy	l No		 				 
 	  Rohan	l No		 				 
 	  Scottsburg	l No		 				 
 	  Trappist	l No		 				 
  ThbD5:   Trappist silty clay   loam, 6 to 18 percent   slopes, gullied	    Trappist   	   No 	  hill, strath   terrace	     	   			 
 	  Deputy	l No		 				 
 	  Trappist	l No		 				 
	  Rohan	l No		 				 
  ThcD3:   Trappist-Rohan   complex, 12 to 25   percent slopes,   severely eroded	    Trappist     	   No   	  hill, strath   terrace 	       	     			 
 	  Rohan 	l No	  hill, strath   terrace	   	 			 
 	  Trappist	l No		 				 
i 	  Deputy	l No		 	 			!   
I 	  Rohan 	l No		 	 			!   
 	  Trappist 	l No		 				 
   NATURAL RESOURCES CONSER	  Stendal VATION SERVICE	No						

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								11102 23
         Map symbol and	 	         	 	Ну 	FSA     Criteria     and    Information			
map unit name	Component	Hydric	Local   landform	-	satura-	Meets  flood-   ing	Meets  ponding	Natural    Condition     of Soil
<u> </u>	_		 			IIIg 	ļ	01 3011
  ThdD:   Trappist-Rohan silt   loams, 12 to 25   percent slopes	    Trappist   	   No 	    hill, strath   terrace 	     	     	     	     	
	  Rohan   	   No 	  hill, strath   terrace 	   	   	   		

	15							
	Deputy	No						l I
	Trappist	No						
	Rohan	No						
	Stendal	No				 	 	 
TsaC3:   Trappist-Deputy   complex, 6 to 12   percent slopes,   severely eroded	 	No	   hill, strath    terrace	          		       	       	 
	  Deputy   	No		   		   	   	 
	Trappist	No				 	 	 
	Deputy	No				 	 	 
	  Jennings	No				 	 	 
	  Blocher, hard    bedrock     substratum	No	   ===	   		   	     !	 
	  Trappist	No					 	 
  Uaa:   Udorthents, cut and   filled	  Udorthents,     cut and     filled	No	     	   		     	     	 
	  Urban land	No				 	 	 
	  Very deep,	Yes	  depression	2B3               	YES	   NO         	   NO         	   Wooded   under   natural  conditions   
i I	Rock outcrops	No	 	İ		 	 	  -

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         Map symbol and	 	 	 	   Hy     	dric soi		FSA     Criteria     and    Information	
map unit name	Component     	   Hydric     	Local   landform		Meets  satura-   tion			Natural    Condition     of Soil
	cut and   filled 	   No       	    flood plain       	           	         	           	         	
	  Urban land	l No	  flood plain					
	  Huntington   	   No 	  flood plain,   natural   levee	   	   	     !		
	McAdoo	l No	  flood plain	 		 		
	  Lindside	l l No	  flood plain	 		 		
	  Newark	l l No	  flood plain	 		 		 
  UedA:   Urban land-Aquents,   clayey substratum,   complex, lake plain,   0 to 3 percent slopes		 	    lake plain     	         	     	         	       	
	  Aquents,   clayey   substratum	   No 	  lake plain 	     	     	     		
	  Montgomery 	   Yes 	  lake plain 	2B3,3	YES	NO 	   YES 	   Wooded     under

 	 		I I	 		l I		natural    conditions
	  McGary	No	  lake plain					
	Percell	No	lake plain					į į
	  Shircliff	No	  lake plain			 		
	  Zipp	Yes	  lake plain     	2B3     2B3   	YES	   NO   	NO	Wooded   under   natural   conditions
  UndAY:   Urban land-Udifluvents   complex, leveed, 0 to   2 percent slopes		No	  -  flood plain    -			   	     <del></del>	
	  Udifluvents	No	  flood plain			 		
	  Huntington   	No	  flood plain,   natural   levee	    		   === 	   === 	
	  Lindside	No	  flood plain	   ===		   ===	   ===	
     NATURAL RESOURCES CONSER	  Newark	No	flood plain					

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	 	         	 	   Hy   	dric soi	ls crite		FSA   Criteria   and   Information
map unit name	Component   Hy 	Hydric	Local	Hydric   code 	satura-	Meets  flood-   ing 	ponding	Natural    Condition     of Soil
UngB:   Urban land-Udarents,   fragipan substratum,   complex, till plain,   0 to 12 percent   slopes	    Urban land     	     No   	      till plain       	 	     ===     	         	       	
	Udarents,   fragipan   substratum	No   No	  till plain   	   	   			
	  Avonburg	l No	  till plain	 				
 	Cincinnati	l No	  till plain	 				
	Nabb	l No	till plain	   ===				
	Blocher	l No	till plain					
	Jennings	l No	till plain					
	Deputy	No 	hill, strath   terrace	   === 	   	   		
	Scottsburg		strath   terrace	   === 	   	   		
	Trappist	No l	hill, strath   terrace	   	   	   	i	
UnkB:   Urban land-Udarents,   silty substratum,   complex, terrace, 0   to 6 percent slopes	  Urban land     		  stream   terrace 	     	       	       	     	;                 
 	  Udarents,   silty   substratum	   No   	  stream   terrace 	     	     	     	   	
	Pekin		  stream   terrace	 				
	  Bartle 		  stream   terrace	   				
	Wakeland		  flood plain,   flood-plain					

I				step						
I				1						
1	Beanblossom	1	No	flood plain	,		 		1	
1	1	1		alluvial	1			1	1	
1		1		fan	1				1	
1		- 1		1	1		1	1	1	- 1
UnpA:		- 1		1	1		1	1	1	- 1
Urban land-Udarents,	Urban land	- 1	No	stream	1		 		1	- 1
loamy substratum,		- 1		terrace	1		1	1	1	- 1
complex, terrace, 0		- 1		1	1		1	1	1	- 1
to 3 percent slopes		1		1	1	1		1		- 1
NATURAL RESOURCES CONSE	RVATION SERVIC	Œ								

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Map symbol and			 	'   ну 	FSA   Criteria   and  Information			
map unit name	Component   Hyd	   Hydric   		  Hydric   code 				   Natural  Condition   of Soil 
	    Udarents,   loamy   substratum		    stream   terrace 	       	     	     	     	 
	  Elkinsville 		  stream   terrace	 	   			 
	  Millstone 	   No 	  stream   terrace	   	   	   	   	   
	  Sciotoville 		  stream   terrace	   	   	   	   	   
	  Hatfield 		  stream   terrace	   	   	   	 	 
UnsB: Urban land-Udarents, clayey substratum, complex, hills, 2 to 10 percent slopes	    Urban land     	   No   No	 	     	       	       	     	 
	  Udarents,   clayey   substratum	   No 	  hill   	   	   	     	   	 
	  Crider	l No	 	 				 
	  Ryker	l No	 	 				 
	  Haggatt	l No	 	 				 
	  Cincinnati	l No	 	 				 
	  Jennings 	l No	 	 				 
W: Water	    Water	    Unranked	 	   	   			 
WaaAV: Wakeland silt loam, 0 to 2 percent slopes, frequently flooded, very brief duration	  Wakeland     	   No   	     flood plain     	     	     	     	   	 
	  Birds     	   Yes   	  backswamp     	2B3,3     	   YES   	NO     		   Wooded   under   natural  conditions
	  Wilbur	l No	  flood plain	 				 
WaaAW: Wakeland silt loam, 0 to 2 percent slopes, occasionally flooded, very brief duration	I		  flood plain,   flood-plain   step		       	     	     	 

HYDRIC SOILS LIST--Continued Clark County, Indiana

 	 	 	 	   Hy   	ria	   FSA   Criteria   and  Information		
Map symbol and   map unit name   	Component   Component 	   Hydric   	Local   landform 	  Hydric   code 	satura-	Meets  flood-   ing	Meets  ponding 	   Natural  Condition   of Soil
	  Birds 	Yes	  backswamp   	3,2B3	YES	NO I	YES	Wooded   wnder   natural
	  Wilbur 	   No 	  flood plain,   flood-plain   step		   	   	   	
	  Wakeland 	l I No	  flood plain	 		   		 
WedB2:   Weddel silt loam, 2 to   6 percent slopes,   eroded	  Weddel 	   No 	  till plain 	   	   	   	   	 
	  Coolville	l No		 		 		 
WhcD:   Wellrock-Gnawbone silt   loams, 6 to 20   percent slopes	  Wellrock 	   No 	  hill 	   	   	   	 	 
	  Gnawbone	l No	  hill	 		 		 
	  Spickert	l No	hill	 		 		 
	Coolville	l No	hill	 		 		!   
WnmA:   Whitcomb silt loam, 0   to 2 percent slopes	  Whitcomb 	No	  strath   terrace	   	   	   	   	     
	Scottsburg	No	 			 		!   
	Very deep,   poorly   drained,   silty soil	Yes	depression       	2B3     	YES	NO I	NO I	Wooded   under   natural  conditions
WokAV:   Wilbur silt loam, 0 to   2 percent slopes,   frequently flooded,   very brief duration	  Wilbur     	   No   	  flood plain     	     	     	     	   	
	  Haymond	l No	flood plain			 		 
	  Wakeland 	l No	  flood plain 	 		 		 
WokAW:   Wilbur silt loam, 0 to   2 percent slopes,   occasionally flooded,   very brief duration	I	   No   	  flood plain,   flood-plain   step		     	       	     	
	  Wakeland     	   No   	  flood plain,   flood-plain   step 		     	       	     	 

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 		 	 	 	   Hy 	dric soi			
       	Map symbol and map unit name	   Component     	   Hydric   Hydric	   Local   landform 		Meets  satura-   tion	Meets  flood-   ing	Meets  ponding 	Information
   		  Wilbur 	No	  flood plain 	 				
 		Haymond   	No l	flood plain,   natural   levee,   flood-plain	 	     	     	     	

		I	step			I	I	1
i	İ	i		i		İ	i	i
WprAW:		I					I	1
Wirt loam, 0 to 2	Wirt	l No	flood plain,		 		I	1
percent slopes,		I	flood-plain		I		I	1
occasionally flooded,		1	step		l		I	1
very brief duration		I			l		I	1
		1				l	1	
I	Haymond	l No	flood plain,	1	 		I	1
1		1	natural			l	1	1
I		I	levee,		I		I	1
1		1	flood-plain			l	1	1
!		!	step				!	1
		!				l		1
!	Wirt	l No	flood plain	!	 		!	1
!	10111	1	1				!	
	Oldenburg	l No	flood plain	!	 		1	1
1	1	!					!	1
I					 	l	I	1